

Title (en)

Composition containing reinforcer for taste-modifier.

Title (de)

Mischung enthaltend Verstärkungsmittel für ein Geschmacksveränderungsmittel.

Title (fr)

Composition contenant un agent renforçant un modificateur de goût.

Publication

**EP 0350667 A1 19900117 (EN)**

Application

**EP 89111178 A 19890620**

Priority

- JP 15314388 A 19880621
- JP 27771788 A 19881102
- JP 29083288 A 19881117

Abstract (en)

A reinforcer for a taste-modifier comprising fresh Curculigo latifolia fruits, dried fruits thereof or a curculin-containing material obtained therefrom, which comprises a material capable of lowering the concentration of divalent metal ions in the mouth and reinforces the taste-modification effect of said taste-modifier.

IPC 1-7

**A23G 3/30; A23L 1/222; A23L 1/236; A61K 7/26**

IPC 8 full level

**A23L 27/12** (2016.01); **A23L 27/30** (2016.01)

CPC (source: EP)

**A23L 27/12** (2016.07); **A23L 27/31** (2016.07)

Citation (search report)

- GB 1506052 A 19780405 - TATE & LYLE LTD
- EP 0003911 A2 19790905 - TATE & LYLE PATENT HOLDINGS [BM]
- GB 2185674 A 19870729 - TATE & LYLE PLC
- FR 2089624 A5 19720107 - MEDITRON CORP
- FR 2315864 A1 19770128 - TATE & LYLE LTD [GB]
- G. PENSO: "Index Plantarum Medicinalium Totius Mundi Eorumque Synonymorum", 1984, O.E.M.F., Milano, IT, page 294, "Curculigo".
- Commonwealth Agricultural Bureau, Abstract 0206272, 7C010-01239, 0C054-06355m 7W010-01505, LIM-HO. CHEE LEN: "Tissue culture of Curculigo latifolia dry. ex W.T.Ait (Hypoxidaceae)", & Gardens' Bulletin, 1981, 34(2), 203-208, Abstract.
- CHEMICAL ABSTRACTS, Vol. 107, 1987, page 455, Abstract 194889t, Columbus, Ohio, US, J. XU et al.: "Chemical constituents of Xianmao (Curculigo orchioides) I. Isolation and characterization of curculigine A", & Zhongcaoyao, 1987, 18(5), 194-5, 222, Abstract.

Cited by

US5405641A

Designated contracting state (EPC)

AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

**EP 0350667 A1 19900117; EP 0350667 B1 19930331**; CA 1337026 C 19950919; DE 68905690 D1 19930506; DE 68905690 T2 19930708; ES 2040413 T3 19931016

DOCDB simple family (application)

**EP 89111178 A 19890620**; CA 602871 A 19890615; DE 68905690 T 19890620; ES 89111178 T 19890620